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Docket No.: AIA-115-PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.: 10/574,697

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Applicant: Jiro KISHIMOTO et al.

Art Unit: 3735

Filed: April 5, 2006

Examiner: TO BE ASSIGNED

Docket No: AIA-115-PCT

Customer No: 28892

For: Preparation Method of a Hair Dermal Papilla Cell Preparation, Composition and Method for Regenerating Hair Follicles, and

Animal Having Regenerated Hair Follicles

INFORMATION DISCLOSURE STATEMENT - PTO FORM 1449

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	of Cited Documer MM-DD-YYYY	nt	Т**
/A.K./ WO 2001/070021 Menicon Co., Ltd.	09-27-2001 ^E	Ingl	ish

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·	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiners Initials *	Include Author (CAPITAL LETTERS), title of article, book, magazine, etc. date, page(s), volume-issue number(s), publisher, city and/or country where published	Т**	
	EHAMA, RITSUKO et al., "Hito Yurai Saibo ni yoru Chimera Moho Saikusel no Kokoromi," The Molecular Biology Society of Japan Nenkai, November 2003, page 764, Vol 26,	(No t	anslasion
	KISHIMOTO, JIRO, "Mohatsu no Kagaku: Yomigaeru Fushigi," Nippon Nogei Kagaku Kaishi, June 2003, pp. 566-569, page 14, right column, Vol. 77, No. 6		
	KISHIMOTO, JIRO, "Johi Hifu Saisei no Kiso to Rinsho Mono no Saisei, Gekkan Medical Science Digest, 2002, pp. 561-564, Vol. 28, No. 14		
www.phyh.acmaphan	INAMATSU, MITSUMI et al., "Monyute Saibe e Mochiita Mehatsu Saisei," Saisei Iryo, 2002, pp. 114-119, Vol. 2, No. 3		
•	TACHINO, TOMOYO et al., "Zoki Saisei to Kansaibo Selbutsugaku Hifu to Kanzo no Saisei," Iden Bessatsu, 2001, pp. 53-61, No. 13	(H)	(m)
/A.K./	AMANO, SATOSHI et al., "Importance of Balance between Extracellular Matrix Synthesis and Degradation in Basement Membrane Formation," Experimental Cell Research, 2001, pp.249-262, Vol. 271		
/A.K./	KISHIMOTO, JIRO et al., "Selective Activiation of the Versican Promoter by Epithelial-Mesenchymal Interactions During Hair Follicle Development," Proc. Natl. Acad. Sci., June 1999, pp. 7336-7341, Vol. 96		
/A.K./	PROUTY, STEPHEN M. et al., "Fibroblast-Dependent Induction of a Murine Skin Lesion with Similarity to Human Common Blue Nevus," American Journal of Pathology, June 1996, pp. 1871-1885, Vol. 148, No. 6		
/A.K./	WEINBERG, WENDY C. et al., "Reconstitution of Hair Follicle Development In Vivo: Determination of Follicle Formation, Hair Growth, and Hair Quality by Dermal Cells," The Journal of Investigative Dermatology, 1993, pp. 229-236, Vol. 100		
/A.K.	MILLER, GARY J. and FERRARA, JANET A., "Identification of mormal or Neoplastic Murine Mesenchymal Cells in Chimeric Tissues or Heterotransplants," Stain Technology, 1988, pp. 15-21, Vol. 63, No. 1		

Docket No.: AIA-115-PCT

INFORMATION DISCLOSURE STATEMENT - PRO FORM 1449 - PAGE 3 OF 3

Examiner /Aaron Kosar/ Signature	Date Considered	01/06/2008
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^{*}Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

^{**}Applicant is to place a check mark here if English language translation is attached